Fig. 1

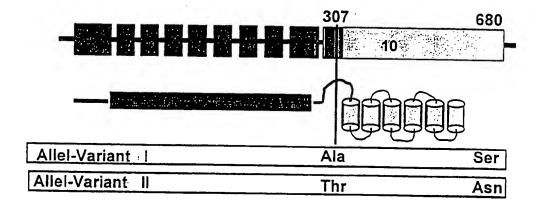
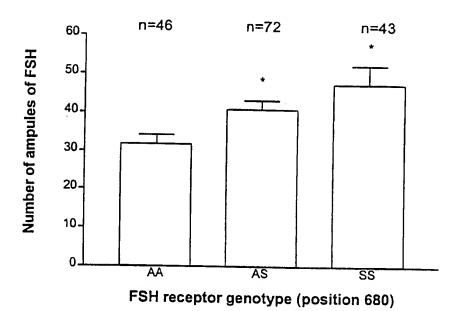


Fig. 2



ERSATZBLATT (REGEL 26)

Fig. 3

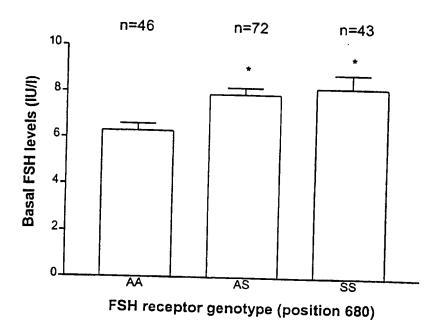
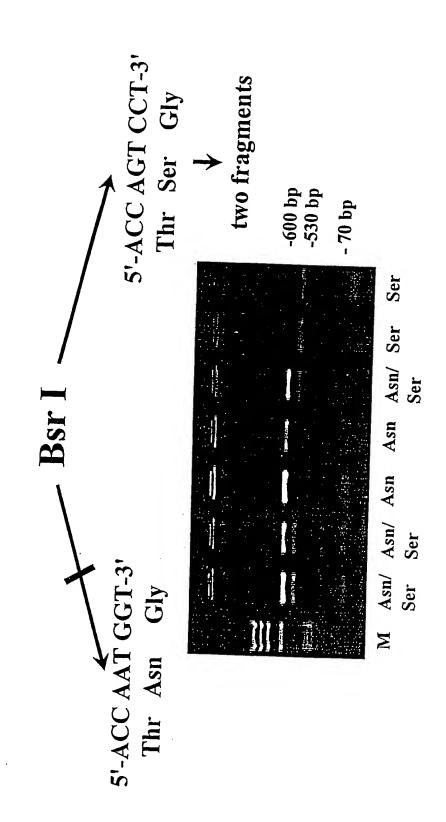


Fig.



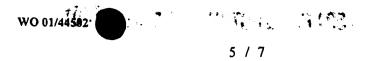




Fig. 5

tctagctctg	agcttcatcc	aatttgcaac	aaatctattt	taaggcaaga	agttgattat	60
atgactcaga	ctaggggtca	gagatcctct	ctqqcaqaaq	acaatgagtc	cadctacade	120
agaggatttg	acatgacgta	cactgagttt	gactatgact	tatocaatoa	agtggttgac	180
grgacerger	cccctaagcc	agatqcattc	aacccatgtg	aagatatcat	agagt acase	240
atcctcagag	tcctgatatg	gtttatcagc	atcctggcca	tcactgggaa	catcatageg	200
Clagigatee	taactaccag	ccaatataaa	ctcacagtcc	ccaggttcct	tatotocaac	360
ciggeetttg	ctgatctctg	cattggaatc	tacctgctgc	tcattgcatc	agttgatato	420
cataccaaga	gccaatatca	caactatgcc	attgactggc	aaactggggc	aggetgtgat	400
gctgctggct	ttttcactgt	ctttgccagt	gagctgtcag	tctacactcc	gacagetate	540
accttggaaa	gatggcatac	catcacgcat	gccatgcagc	togactocaa	ggtgcagctc	600
cgccatgctg	ccagtgtcat	ggtgatgggc	tggatttttg	cttttgcagc	Eggggtgttt	660
cccatctttg	gcatcagcag	ctacatgaag	gtgagcatct	geetgeecat	ggatattgag	720
agccctttgt	cacagctgta	tgtcatgtcc	ctccttqtqc	tcaatgtcct	ggcctttgtg	780 `
greatergrg	gctgctatat	ccacatctac	ctcacagtgc	ggaaccccaa	categtgtcc	840
tcctctagtg	acaccaggtc	gccaagcgca	tggccatgct	catcttcact	gacttcctct	900
gcatggcacc	catttcttc	tttgccattt	ctgcctccct	caaggtgccc	ctcatcacta	960
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grggergera	tgaaatgcaa	gcccaaattt	ataggacaga	aacttcatcc	actotocaca	1140
acacccatcc	aaggaatggc	cactgctctt	cagctcccag	agtcaccagt	gattccacta	1200
acatacttgt	ccctctaagt	catttagccc	aaaactaaaa	cac	J 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1243
	•	-				1443

Fig. 6

TCTCAGGAAGAACTCATCATTTCCTACCCTGCACAAGACAG +855 +856 TCTGAGCTTCATCCAATTTGCAACAAATCTATTTTAAGGCAAGAAGTTGATTATATGACT SELHPICNKSILRQEVDYM T EX-10 ${\tt CAGACTAGGGGTCAGAGATCCTCTCTGGCAGAAGACAATGAGTCCAGCTACAGCAGAGGA}$ +916 TRGQRSSLAEDNESSYSRG BI **A2** $\tt TTTGACATGACGTACACTGAGTTTGACTATGACTTATGCAATGAAGTGGTTGACGTGACC$ 976 F D M T Y T E F D Y D L C N E V V D V T 1036 TGCTCCCCTAAGCCAGATGCATTCAACCCATGTGAAGATATCATGGGGTACAACATCCTC C S P K P D A F N P C E D I M G Y N I L 1096 AGAGTCCTGATATGGTTTATCAGCATCCTGGCCATCACTGGGAACATCATAGTGCTAGTG R V L I W F I S I L A I T G N I I V L V ATCCTAACTACCAGCCAATATAAACTCACAGTCCCCAGGTTCCTTATGTGCAACCTGGCC 1156 I L T T S Q Y K L T V P R F L M C N L A C1 TTTGCTGATCTCTGCATTGGAATCTACCTGCTCATTGCATCAGTTGATATCCATACC 1216 F A D L C I G I Y L L I A S v DІнт 1276 AAGAGCCAATATCACAACTATGCCATTGACTGGCAAACTGGGGCAGGCTGTGATGCTGCT K S Q Y H N Y A I D W Q T G A G C D A A GGCTTTTTCACTGTCTTTGCCAGTGAGCTGTCAGTCTACACTCTGACAGCTATCACCTTG 1336 G F F T V F A S E L S V Y T L T A I T L ${\tt GAAAGATGGCATACCATCACGCATGCCATGCAGCTGGACTGCAAGGTGCAG} {\tt CTCCGCCAT}$ 1396 ERWHTITHAMQLDCKVQLRH C2 ${\tt GCTGCCAGT}{\tt GTCATGGTGATGGGCTGGAT}{\tt TTTTGCTTTTGCAGCTGCCCTCTTTCCCATC}$ 1456 AASVMVMGWIFAFAAALFPI 1516 F G I S S Y M K V S I C L P M D I D S P E.1 1576 $\tt TTGTCACAGCTGTATGTCATGTCCCT\underline{CCTTGTGCTCAATGTCCTGG}CCTTTGTGGTCATC$ LSQLYVMSLL V L N V L A F V V I D2 $\tt TGTGGCTGCTATATCCACAT\underline{CTACCTCACAGTGCGGAACCCCAACATCGTGTCCTCCTCT$ 1636 C G C Y I H I Y L T V R N P N I V S S S 1696 AGTGACACCAGGATCGCCAAGCGCATGCCCATCTTCACTGACTTCCTCTGCATG SDTRIAKRMAMLIFTDFLCM F1 E2 ${\tt GCACCCATTTCTTTG\underline{CCATTTCTGCCTCCCTCAAGGTGCCC\underline{CTCATCACTGTGTCC}}$ 1756 APISFFAISASLKVPLITVS



Fig. 6 (continued)

1816	AAAGCAAAGATTCTGCTGGTTCTGTTTCACCCCATCAACTCCTGTGCCAACCCCTTCCTC														·					
	K	A	K	I	L	L	٧	L	F	H		I	N	S	С	A	N	P	F	L
			_															G1		
1876	TAI	'GCC	ATO	CTT	l'ACC	AAA	AAC	TTI	CGC	AG	AGAI	TTC	TTC	ATT	CTG	CTG	AGC	AAC	TCT	CCC
	Y	A	I	F	T	K	N	F	R	R		F	F	I	L	L	S	K	С	G
1936	m.c.c																		F2	
1936	TGC	TAT	GA	ATC	CAA	GCC	CAA	ATI	'TAI	:AG	GACA	GAA	ACT	TCA	TCC	ACT	GTC	CAC	AAC	ACC
	С	Y	E	M	Q	A	Q	I	Y	R	T	E	T	s	s	T	V	H	N	T
1996	CAT	CCA	AGG	IAA:	'GGC	CAC	TGC	TCT	TCA	GC:	TCCC	AGA	GTC	ACC	AGT	GGT	TCC	ACT	TAC	ልጥል
	н	P	R	N	G	H	С	s	s	A	P	R	V	T	s	G	s	T	Y	I
2056	CTTGTCCCTCTAAGTCATTTAGCCCCAAAACTAAAACACAATGTGAAAATGTATCTGAGTA																			
	L	V	P	L	S	H	L	A	Q		END							0	1 GA	GIA
																		G	2	
2116	TTG.	AAT	GAT	AAA	TTC.	AGT	CCT	TGC	CTT	TG	AAGG	GTA	TGT	CAC	AAG	GAG	CTG.	ACA	GTG	CTT
2166	CTA	CAC.	ATT	TTC	ATC	TAA	TTT.	AAT.	ATT											